

REQUEST FOR ACCESS TO AN APPLICATION UNDER 37 CFR 1.14(e)

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In re Application of _____

Application Number

08-920-600

Filed

AUG-28-97

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1. ☐ I hereby request access under 37 CFR 1.14(e)(2) to the application file record of the above-identified ABANDONED Application, which is not within the file jacket of a pending Continued Prosecution Application (CPA) (37 CFR 1.53(d)) and is: (CHECK ONE)

☐ (A) referred to in:

United States Patent Application Publication No. 0047848, page _____, line _____,

United States Patent Number _____, column _____, line _____, or

an International Application which was filed on or after November 29, 2000 and which

designates the United States, WIPO Pub. No. _____, page _____, line _____.

☐ (B) referred to in an application that is open to public inspection as set forth in 37 CFR 1.11(b) or

1.14(e)(2)(i), i.e., Application No. _____, paper No. _____, page _____, line _____.

2. ☐ I hereby request access under 37 CFR 1.14(e)(1) to an application in which the applicant has filed an authorization to lay open the complete application to the public.

Kimberly Kheun
Signature

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Date

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(19) **United States**

(12) Patent Application Publication
Green

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(43) Pub. Date: Dec. 6, 2001

(54) AEROSOL CEMENT AND VALVE FOR DISPENSING SAME

Publication Classification

(76) Inventor: **Ronald D. Green, Pataskala, OH (US)**

(51) Int. Cl.⁷ C09J 5/02
(52) U.S. Cl. 156/308.6

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(57) **ABSTRACT**

(21) Appl. No.: 09/905,373

(22) Filed: Jul. 16, 2001

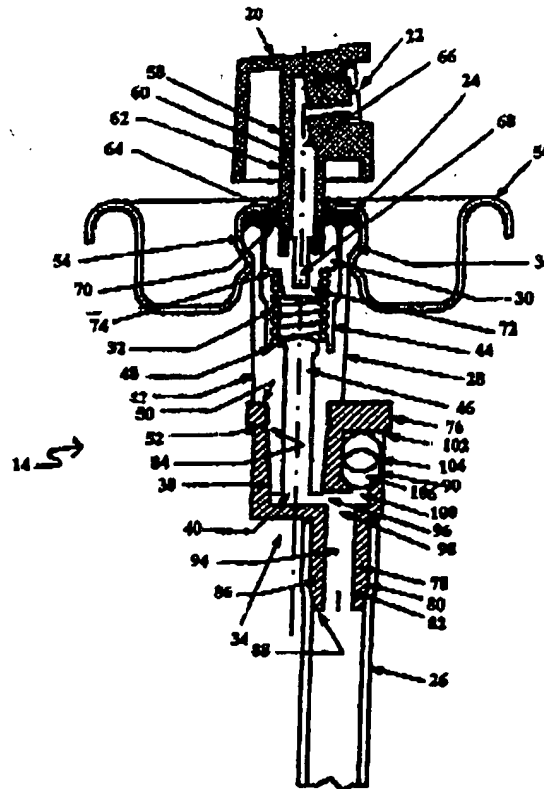
Related U.S. Application Data

(63) Continuation-in-part of application No. 09/347,787, filed on Jul. 6, 1999, which is a continuation-in-part of application No. 08/920,600, filed on Aug. 28, 1997, now abandoned.

(30) **Foreign Application Priority Data**

Oct. 26, 2000 (US)..... PCT/US00/26276

An aerosol solvent weld cement composition for joining ends of plastic pipe. The composition contains at least one polymer capable of welding the plastic pipes to each other, at least one solvent for the polymer, and at least one propellant for the polymer/solvent solution. The composition is maintained under pressure greater than atmospheric pressure in an aerosol container. A female omnidirectional valve is disclosed for use in the aerosol container. This valve comprises a valve body having an omnidirectional attachment which contains a check valve container made up of a constricted lower end, a top surface, a lateral opening, and a check ball for opening and closing passageways. This valve allows the solvent weld cement composition to be applied to pipes from any angle.



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